



John B. "Jack" Keetley, for whom the community of Keetley was named.

the years of construction of the Ontario-Daly Drain Tunnel remember "Jack" Keetley for his kindness to them as they romped over the hills under which his men were digging. Years later, George A. Fisher, prominent cattleman and land developer, named the community which developed in the valley below the mining project, Keetley, in honor of his "childhood hero."

The Keetley area was first prospected around 1875 and 1876. When David Keith and Thomas Kearns were prospecting in the mountains that produced the great mines of Park City, their fellow prospector, David Fisher, turned south and laid claim to the "Columbus," a tract which



George A. Fisher, who named the town of Keetley, and was its mayor.

was later incorporated with other holdings to form the "Star of Utah," which in turn became the New Park Mine.

The first major effort to produce ore in Wasatch County was the McCune Tunnel. This was driven into the mountains west of Keetley before the turn of the century, but to no avail. About the same time the McHenry Shaft was sunk in the same area, but the unfortunate prospectors, it was later discovered, missed a vast vein of ore by only 18 feet.

Another mining adventure, The St. Louis-Ontario, was conducted directly above the spot where the portal of the drain tunnel was later placed. This project also failed, perhaps because it was focused too high on the Blue Ledge slope.

In spite of these failures, the lure of gold and other precious metals enchanted many and prospecting continued. In the early 1900's the East Utah shaft was sunk, and modest fortunes sank with it. In 1905 the Columbus Tract on Bonanza Flat was worked until lack of capital ended the venture.

Further down the slope in the Glen Allen, sometimes known as the "Glencoe" excavation, hundreds of thousands of dollars were invested in determined efforts to locate pay dirt. A refining mill was constructed on the property through which discovered ore was reduced to concentrate. In 1907 John Fisher and Gail Fisher took a contract to transport this refined ore from the mill to the Denver and Rio Grande Depot in Heber City, a distance of about 12 miles. However, the Allen fortune was spent before the coveted silver vein was located.

The project "Vallejo" lay further south in the mountains west of Jordanelle, and was worked intermittently for several years, even though a heavy percentage of iron in the ore made transportation a serious problem.

William Trevithick and John Fisher leased the Vallejo property and supplied work for many Wasatch County miners and teamsters until this venture too ended in disaster. George McDonald, one of the teamsters, was headed toward Heber City with a wagon load of ore and when he drove onto the Provo River bridge northwest of the present Heber Light and Power plant, the bridge buckled, sending him and half his wagon one way and the team and the rest of the wagon and ore the other way. Mr. McDonald escaped alive, but the wagon and team were lost, and the bridge was gone. Because the ore from Vallejo could not command sufficient price to warrant construction of a new bridge and better road, the project failed.

Another persistent attempt at prospecting for ore in northern Wasatch County was the Nelson-Green, which was located in rolling hills some two miles east of Lee's Ranch. After several years of effort, the Nelson Brothers of Park City sold the property to Daniel Knold, who renamed it the Park Knold, and continued to work his claim with some profit.

The major mining development in the Keetley area began about 1921 when the Park Utah Mining Company was formed. The company con-

Yet on Riverside:

lost Vallejo Ore Haulers  
George McDonald

Vallejo Mine

Geo McDonald lost  
his team, ore, wagon  
harnesses & nearly his  
life

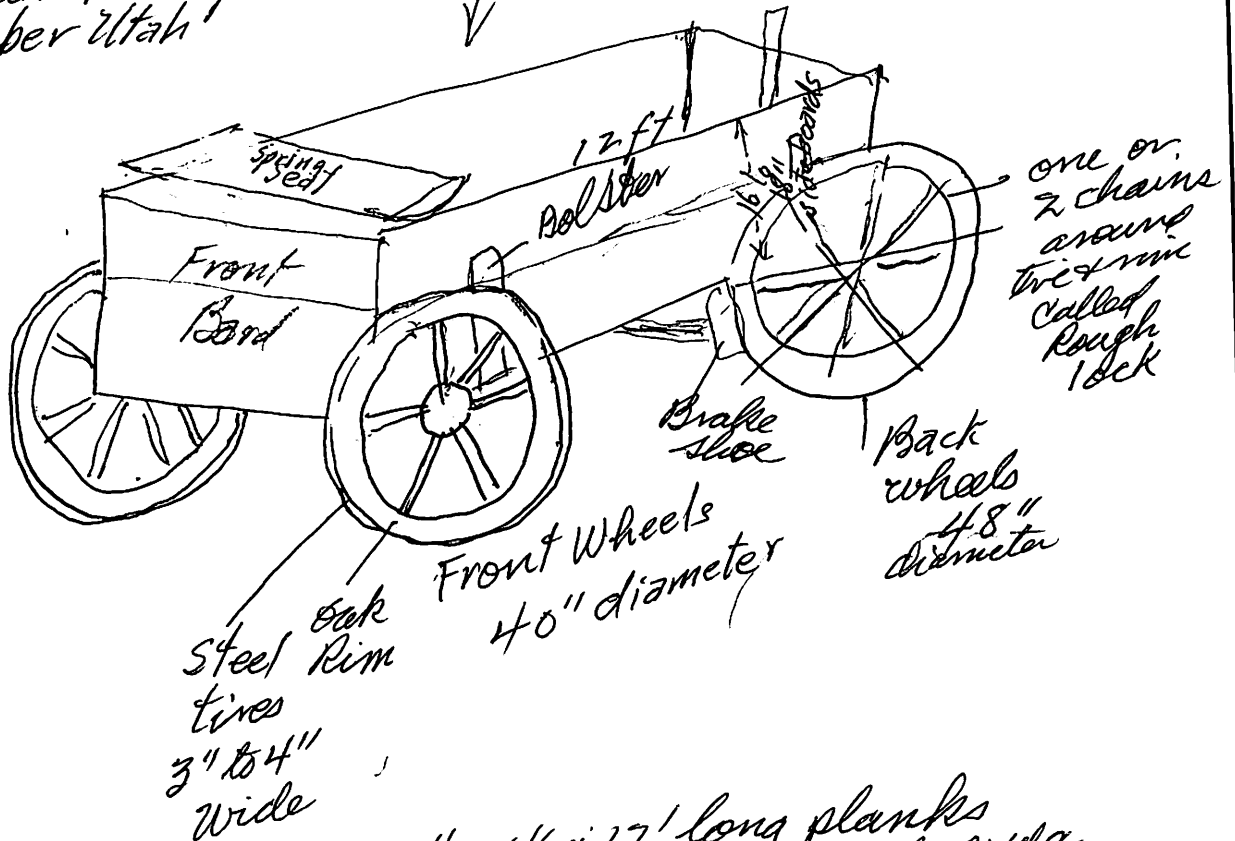
# Ore Wagons

From Keetley Mines to Heber  
copper loading docks.

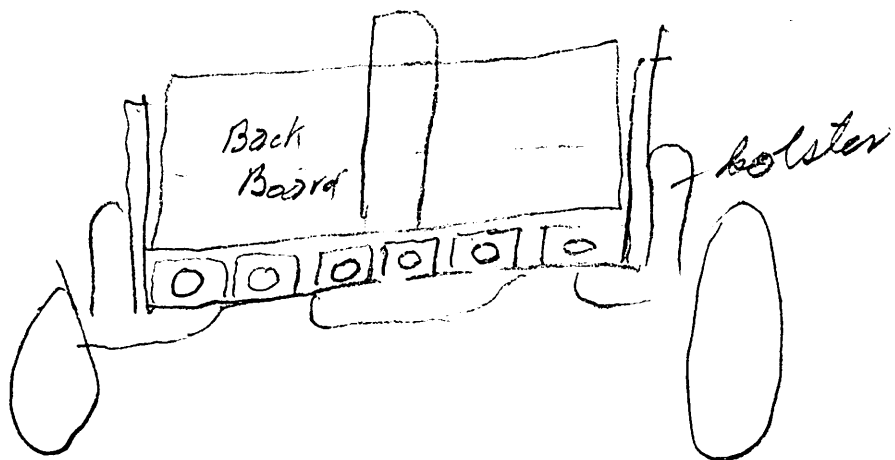
Volume of wagon 16" to 18" deep  
12 ft long  
4 ft wide

30 wagon loads  
per day were  
freight from Keetley  
Mines to D & R G W  
Steam train yards in  
Heber Utah

could carry  
5 ton



Bed was six 3" x 4" x 12' long planks  
Rounded on back ends to lift &  
turn to unload ore



Please come  
to Primary Activity  
Day.  
**October 25, 1991**  
Come after  
School:

